

## SECTION 1-A9 PROTOCOL APPENDIX 9

### BIBLIOGRAPHY

#### **1-A9.1 Hormone Replacement Therapy, Coronary Heart Disease and Cancer of the Breast and Uterus**

Adams MR, Kaplan JR, Manuck SB, et al. Inhibition of coronary artery atherosclerosis by 17-beta estradiol in ovariectomized monkeys. Lack of an effect of added progesterone. *Arteriosclerosis* 1990; 10(6):1051-7.

Barrett-Connor E. Postmenopausal estrogen replacement and breast cancer. *New Engl J Med* 1989; 321(5):319-20.

Barrett-Connor E, Bush TL. Estrogen replacement and coronary heart disease in women. *JAMA* 1991; 265(14):1861-7.

Bush TL, Barrett-Connor E, Cowen LD, et al. Cardiovascular mortality and noncontraceptive use of estrogen in women: results from the Lipid Research Clinics Program Follow-up Study. *Circulation* 1987; 75(6):1102-9.

Byar DP, Corle DK. Hormone therapy for prostate cancer: results of the Veterans Administration Cooperative Urological Research Group studies. *NCI Monogr* 1988; 7:165-70.

Canner PL, Berge KG, Wenger NK, et al. Fifteen year mortality in Coronary Drug Project patients: long-term benefit with niacin. *J Am Coll Cardio* 1986; 8(6):1245-55.

Colditz GA, Stampfer MJ, Willett WC, et al. Prospective study of estrogen replacement therapy and risk of breast cancer in postmenopausal women. *JAMA* 1990; 264(20):2648-53.

Dupont WD, Page DL. Menopausal estrogen replacement therapy and breast cancer. *Arch Intern Med* 1991; 151:67-72.

Falkeborn M, Persson I, Adami HO, et al. The risk of acute myocardial infarction after estrogen and estrogen-progestogen replacement. *Br J Obstet Gynecol* 1992; 99(10):821-8.

Grady D, Rubin SM, Petitti D, et al. Hormone therapy to prevent disease and prolong life in postmenopausal women. *Ann Intern Med* 1992; 117:1016-36.

Grady D, Gebretsadik T, Kerlikowske K, Emster V, Petitti D. Hormone replacement therapy and endometrial cancer risk: a meta-analysis. *Obstet Gynecol* 1995; 85(2):304-13.

Godsland IF, Wynn V, Path FRC, et al. Sex, plasma lipoproteins, and atherosclerosis: Prevailing assumptions and outstanding questions. *Am Heart J* 1987; 114(6):1467-503.

Goldman L, Tosteson ANA. Uncertainty about postmenopausal estrogen. *New Engl J Med* 1991; 325(11):800-2.

Henderson BE, Paganini-Hill A, Ross RK. Decreased mortality in users of estrogen replacement therapy. *Arch Intern Med* 1991; 151:75-8.

Korenman GS, ed. The Menopause: Biological and Clinical Consequences of Ovarian Failure: Evolution and Management. Norwell, MA *Serono Symposia* 1990; 211-24.

Kushwaha RS, Lewis DS, Carey KD, et al. Effects of estrogen and progesterone on plasma lipoproteins and experimental atherosclerosis in the baboon (*Papio* sp.). *Arteriosclerosis and Thrombosis* 1991; 11(1):23-31.

- Lobo RA, Pickar JH, Wild RA, Walsh B, Hirvonen E. Metabolic impact of adding medroxyprogesterone acetate to conjugated estrogen therapy in postmenopausal women. *Obstet Gynecol* 1994; 84(6):987-95.
- Matthews KA, Meilahn E, Kuller LH, et al. Menopause and risk factors for coronary heart disease. *New Engl J Med* 1989; 321(10):641-6.
- Miller VT, Muesing RA, LaRosa JC, et al. Effects of conjugated equine estrogen with and without three different progestogens on lipoproteins, high-density lipoprotein subfractions, and apolipoprotein A-1. *Obstetrics & Gynecology* 1991; 77(2):235-40.
- Nabulsi AA, Folsom AR, White A, et al. Associations of hormone-replacement therapy with various cardiovascular risk factors in postmenopausal women. *N Engl J Med* 1993; 328(15):1069-75.
- Nachtigall LE, Nachtigall RH, Nachtigall RD, et al. Estrogen replacement therapy II; A prospective study in the relationship to carcinoma and cardiovascular and metabolic problems. *Obstet Gynecol* 1979; 54:74-9.
- National Center for Health Statistics. Vital Statistics of the United States, Vol II, Part B. DHHS Public Health Service Pub. No. (PHS) 90-1102. Washington, DC, US Government Printing Office, 1990.
- PEPI Trial Writing Group. Effects of estrogen or estrogen/progestin regimes on heart disease risk factors in postmenopausal women: The Postmenopausal Estrogen/Progestin Interventions (PEPI) Trial. *JAMA* 1995, 273(3):199-208.
- Psaty BM, Heckbert SR, Atkins D, et al. The risk of myocardial infarction associated with the combined use of estrogens and progestins in postmenopausal women. *Arch Inter Med* 1994; 154(12):1333-9.
- Rijpkema AHM, van der Sanden AA, Ruijs AHC. Effects of post-menopausal oestrogen-progestogen replacement therapy on serum lipids and lipoproteins: A review. *Maturitas* 1990; 12:259-85.
- Rosenberg L, Palmer JR, Shapiro S. A case-control study of myocardial infarction in relation to use of estrogen supplements. *Am J Epidemiol* 1993; 137(1):54-63.
- Stampfer MJ, Colditz GA. Estrogen replacement therapy and coronary heart disease: A quantitative assessment of the epidemiologic evidence. *Prev Med* 1991; 20:4763.
- Stampfer MJ, Colditz GA, Willett WC, et al. Postmenopausal estrogen therapy and cardiovascular disease: Ten-year follow-up from the Nurses' Health Study. *New Engl J Med* 1991; 325(11):756-62.
- Steinberg KK, Thacker SB, Smith SJ, et al. A meta-analysis of the effect of estrogen replacement therapy on the risk of breast cancer. *JAMA* 1991; 265(15):1985-90.
- Sullivan JM, Zqaag RV, Hughes JP, et al. Estrogen replacement and coronary artery disease: Effect on survival in postmenopausal women. *Arch Intern Med* 1990; 150:2557-62.
- Thompson SG, Meade TW, Greenberg G. The use of hormonal replacement therapy and the risk of stroke and myocardial infarction in women. *J Epidemiol Comm Health* 1989; 43(2):173-8.
- Walsh BW, Schiff I, Rosner B, et al. Effects of postmenopausal estrogen replacement on the concentrations and metabolism of plasma lipoproteins. *New Engl J Med* 1991; 325(17):1196-204.
- Whitehead MI, Hillard TC, Crook D. The role and use of progestogens. *Obstetrics & Gynecology* 1990; 75(4):59S-76S.
- Willet W. The search for the causes of breast cancer: Case-control and cohort studies. *Nature* 1989; 338:389-94.

**1-A9.2 Low-Fat Dietary Pattern, Cancer of the Breast and Colon, and Coronary Heart Disease**

- Armstrong B, Doll R. Environmental factors and cancer incidence and mortality in different countries, with special reference to dietary practices. *Int J Cancer* 1975; 15:617-31.
- Bandura A. Self-efficacy: Toward a unifying theory of behavioral change. *Psychological Review* 1977; 84:191.
- Bandura A. Self-efficacy mechanism in human agency. *American Psychologist* 1982; 37:122.
- Byar DP, Freedman LS. Clinical trials in diet and cancer. *Preventive Med* 1989; 18:203-19.
- Carroll KK, Kohr HT. Dietary fat in relation to tumorigenesis. *Prog in Biochem Pharm* 1975; 10:308-53.
- Ernst N, Fisher M, Bowen P, et al. Changes in plasma lipids and lipoproteins after a modified fat diet. *Lancet* 1980; 2:111-3.
- Fox S, Kimme-Smith C, Klos D. The technology of mammography: Misunderstood and underutilized. *Intl J of Technology Assessment in Health Care* 1988; 4:521-44.
- Freedman LS, Clifford C, Messina M. Analysis of dietary fat, calories, body weight, and the development of mammary tumors in rats and mice: A review. *Cancer Research* 1990; 50:5710-9.
- Frick MH, Elo O, Haapa K, et al. Helsinki Heart Study: primary prevention trial with gemfibrozil in middle-aged men with dyslipidemia: safety of treatment, changes in risk factors, and incidence of coronary heart disease. *New Engl J Med* 1987; 317(20):1237-45.
- Goodwin PJ, Boyd NF. Critical appraisal of the evidence that dietary fat is related to breast cancer risk in humans. *JNCI* 1987, 79(3):473-85.
- Gorbach SL, Morrill-LaBrode A, Woods MN, et al. Changes in food patterns during a low-fat dietary intervention in women. *J Am Diet Assoc* 1990; 90:802-9.
- Graham S, Marshall J, Haughey B, et al. Dietary epidemiology of cancer of the colon in Western New York. *Am J Epidemiol* 1988; 128:490-503.
- Graham S, Marshall J, Mettlin C, et al. Diet in the epidemiology of breast cancer. *Am J Epidemiol* 1982; 116:68-75.
- Greenwald P. Issues raised by the Women's Health Trial. *JNCI* 1988; 80(11):788-90.
- Greenwald P, Lanza E, Eddy G. Dietary fiber in the reduction of colon cancer risk. *J Am Diet Assoc* 1987; 87:1178-88.
- Henderson MM, Kushi LH, Thompson DJ, et al. Feasibility of a randomized trial of a low-fat diet for the prevention of breast cancer: Dietary compliance in the Women's Health Trial Vanguard Study. *Preventive Med* 1990; 19:115-33.
- Hirohata T, Nomura A, Hankin JH, et al. An epidemiologic study on the association between diet and breast cancer. *JNCI* 1987; 78:595-600.
- Howe GR, Friedenreich CM, Jain M, et al. A cohort study of fat intake and risk of breast cancer. *JNCI* 1991; 83:336-340.

- Howe GR, Hirohata T, Hislop TG, et al. (Review) Dietary factors and risk of breast cancer: Combined analysis of 12 case-control studies. *JNCI* 1990; 82:561-9.
- Hulka, B. Dietary fat and breast cancer: Case-control and cohort studies. *Preventive Med* 1989; 18:180-93.
- Insull W, Henderson MM, Prentice RL, et al. Results of a randomized feasibility study of a low-fat diet. *Arch Intern Med* 1990; 150:421-7.
- Jain M, Cook GM, David FG, et al. A case-control study of diet and colo-rectal cancer. *Int J Cancer* 1980; 26:757-68.
- Janis IL (1984). Improving adherence to medical recommendations. In A Baum, SE Taylor & JE Singer (eds.), Handbook of Psychology and Health, Vol. IV: Prescriptive hypotheses derived from recent research in social psychology. Eulbaum, 1984, Hillsdale, NJ, pp. 113-189.
- Jones, DY, Schatzkin A, Green SB, et al. Dietary fat and breast cancer in the National Health and Nutrition Examination Survey I. Epidemiological Follow-up Study. *JNCI* 1987; 79:465-71.
- Keys A. Seven Countries. A multivariate analysis of death and coronary heart disease. Harvard University Press. Cambridge, MA, 1980.
- Kolonel LN. Fat and colon cancer: How firm is the evidence? *Am J Clin Nutr* 1987; 45:336-41.
- Kolonel LN, Hankin JH, Nomura AM, et al. Dietary fat intake and cancer incidence among five ethnic groups in Hawaii. *Cancer Res* 1981; 41:3727-8.
- Kris-Etherton PM, Krummel D, Russell ME, et al. The effect of diet on plasma lipids, lipoproteins, and coronary heart disease. *J Am Diet Assoc* 1988; 88:1373-400.
- Kune S, Kune GA, Watson LF. Case-control study of dietary etiological factors: the Melbourne colorectal cancer study. *Nutr Cancer* 1987; 9:21-42.
- Kushi LH, Sellers TA, Potter JD, et al. Dietary fat and postmenopausal breast cancer. *JNCI* 1988; 80:802-814.
- Lee HP, Gourley L, Duffy SW, et al. Colorectal cancer and diet in an Asian population -- a case control study among Singapore Chinese. *Int J Cancer* 1989; 43:1007-16.
- The Lipid Research Clinics Coronary Primary Prevention Trial results: I. Reduction in incidence of coronary heart disease. *JAMA* 1984; 251(3):351-64.
- Lubin F, Wax YK, Modan B. Role of fat, animal protein, and dietary fiber in breast cancer etiology: A case-control study. *JNCI* 1986; 77:605-12.
- Lyon JL, Mahoney AW, West DW. Energy intake: its relationship to colon cancer risk. *JNCI* 1987; 78:853-61.
- Mahoney MD, Caggiula A. Applying behavioral methods to nutritional counseling. *JADA* 1978; 72:372.
- Manolio TA, Pearson TA, Wenger NK, et al. Cholesterol and Heart Disease in Older Persons and Women: Overview of an NHLBI Workshop. *Ann Epidemiol* 1992; 2:161-76.
- Margetts BM, Hopkins SM, Bunns CW, et al. Nutrient intake in Italian migrants and Australians in Perth. *Food Nutr* 1981; 38:7-10.

Marlatt GA, Gordon JR. Relapse Prevention. Guilford Press, New York, 1985.

Martin MJ, Hulley SB, Browner WS, et al. Serum cholesterol, blood pressure and mortality: Implications from a cohort of 361,662 men. *Lancet* 1986; 933-6.

Mass field trials of the diet-heart question: Their significance, timeliness, feasibility and applicability. *Am Heart Association Monograph* 1969; 33-7.

McMichael AJ, Giles GG. Cancer in migrants to Australia: Extending the descriptive epidemiological data. *Cancer Res* 1988; 48:751-6.

Mills PK, Annegers JF, Phillips RL. Animal product consumption and subsequent fatal breast cancer risk among Seventh-day Adventists. *Am J Epidemiol* 1988; 127 (3) : 440-53 .

National Cancer Institute. Cancer Statistics Review 1973-1987. DHHS Pub. No. (NIH) 90-2789. U.S., DHHS, NIH, NCI, Bethesda, MD, 1989.

National Research Council. Diet and Health:Implications for Reducing Chronic Disease Risk. Washington, DC: National Academy Press, 1989.

Phillips RL, Snowdon DA. Association of meat and coffee use with cancers of the large bowel, breast, and prostate among Seventh-Day Adventists: Preliminary results. *Cancer Res* 1983; 43:24035-85.

Potter JD, McMichael AJ. Diet and cancer of the colon and rectum: A case-control study. *JNCI* 1986; 76:557-69.

Prentice RL, Kakar F, Hursting S, et al. Aspects of the rationale for the Women's Health Trial. *JNCI* 1988; 80:802-14.

Prentice RL, Pepe M, Self SG. A quantitative assessment of the epidemiological literature and a discussion of methodological issues. *Cancer Res* 1989; 49:3147-56.

Prentice RL, Sheppard L. Dietary fat and cancer: consistency of the epidemiologic data, and disease prevention that may follow from a practical reduction in fat consumption. *Cancer Causes and Control* 1990a; 1:81-97.

Prentice RL, Sheppard L. Dietary fat and cancer: rejoinder and discussion of research strategies. *Cancer Causes and Control* 1991; 2:53-58.

Prentice RL, Thompson DJ, Clifford C, et al. Dietary fat and plasma estadiol concentration among healthy postmenopausal women. *JNCI* 1990b; 82:129-134.

Prewitt TE, Schmeisser D, Bowen PE, et al. Changes in body weight, body composition, and energy intake in women fed high- and low-fat diets. *Am J Clin Nutr* 1991; 54:304-10.

Rhoads GG, Kurinij N. Epidemiological studies in nutrition: Utility and limitations. *Am Inst Nutr* 1988; 118:240-1.

Robertson TL, Kato H, Rhoads GG, et al. Epidemiologic studies in coronary heart disease and stroke in Japanese men living in Japan, Hawaii, and California: Incidence of myocardial infarction and death from coronary heart disease. *Am J Cardiol* 1977; 239.

Rose DP, Boyar AP, Wynder EL. International comparison of mortality rates of cancer of the breast, ovary, prostate and colon and per capita food consumption. *Cancer* 1988; 58:2363-71.

- Schakel SF, Sievert YA, Buzzard IM. Sources of data for developing and maintaining a nutrient database. *J Am Diet Assoc* 1988; 88:1268-71.
- Self S, Prentice R, Iverson D, et al. Statistical design of the women's health trial. *Controlled Clinical Trials* 1988; 9:119-36.
- Shapiro S, Venet W, Strax P, et al. Periodic screening for breast cancer. The Health Insurance Plan Project and Its Sequelae, 1963-1986. Johns Hopkins University Press. Baltimore, MD, 1988.
- Sievert YA, Schakel SF, Buzzard IM. Maintenancy of a nutrient database for clinical trials. *Controlled Clinical Trials* 1989; 10: 416-25.
- Slattery ML, Schumacher MC, Smith KR, et al. Physical activity, diet and risk of colon cancer in Utah. *Am J Epidemiol* 1988; 128:989-99.
- Stemmerman GN, Nomura AMY, Heilbrun LK. Dietary fat and the risk of colorectal cancer. *Cancer Res* 1984; 44:4633-7.
- Tominaga S. Cancer incidence in Japanese in Japan, Hawaii, and Western United States. *Nat'l Cancer Institute Monograph* 1985; 69:83-92
- Trock BJ, Lanz E, Greenwald P. High fiber diet and colon cancer: A critical review. In Recent Progress in Research on Nutrition and Cancer. Metline CJ and Aoki K (eds). *Progress in Clinical and Biological Research* 1990; Volume 346:145-158.
- Tuyns AJ, Hoelterman M, Kaaka R. Colorectal cancer and the intake of nutrients: oligosaccharides are a risk factor, fats are not. A case-control study in Belgium. *Nutr Cancer* 1987; 10:181-96.
- Urban N, Self S, Kessler L, et al. Analysis of the costs of a large prevention trial. *Controlled Clinical Trials* 1990; 11:129-46.
- Whittemore AS, Wu-Williams AH, Lee M et al. Diet, physical activity and colorectal cancer among Chinese in North America and China. *JNCI* 1990; 82:915-26.
- Willett WC, Hunter DJ, Stampfer MJ, et al. Dietary fat and fiber in relation to risk of breast cancer. *JAMA* 1992; 268:2037-44.
- Willett WC, Stampfer MJ, Colditz GA, et al. Relation of meat, fat and fiber intake to the risk of colon cancer in a prospective study among women. *New Engl J Med* 1990; 323:1664-72.

**1-A9.3 Calcium, Vitamin D, Osteoporosis and Cancer**

Bilezikian JP, Silverberg SJ. Osteoporosis: A practical approach to the perimenopausal woman. *J Women's Health* 1992; 1:21-7.

Black DM, Cummings SR, Genant HK, et al. Axial and appendicular bone mineral and a woman's lifetime risk of hip fracture. *J Bone Min Res* 1992a; 7:633-8.

Black DM, Cummings SR, Melton LJ. Appendicular bone mineral and a woman's lifetime risk of hip fracture. *J Bone Min Res* 1992b; 7:639-46.

Chapuy MC, Arlot ME, Duboeuf F, et al. Vitamin D<sub>3</sub> and calcium to prevent hip fractures in elderly women. *New Engl J Med* 1992; 327:1637-42.

Chesnut CH. Osteoporosis and its treatment. *New Engl J Med* 1992; 326(5):406-7.

Cumming RC. Calcium intake and bone mass: A quantitative review of the evidence. *Calcif Tissue Int* 1990; 47:104-201.

Cummings SR, Kelsey J, Nevitt MC, et al. Epidemiology of osteoporosis and osteoporotic fractures. *Epidemiol Rev* 1985; 7:178-208.

Dawson-Hughes B, Dallal GE, Krall EA, et al. A controlled trial of the effect of calcium supplementation on bone density in postmenopausal women. *New Engl J Med* 1990; 323:878-83.

Dawson-Hughes B, Dallal GE, Krall EA, et al. Effect of vitamin D supplementation on wintertime and overall bone loss in healthy postmenopausal women. *Ann Intern Med* 1991; 115:505-12.

Gallagher JC, Riggs BL, Eisman J, et al. Intestinal calcium absorption and serum vitamin D metabolites in normal subjects and osteoporotic patients: Effect of age and dietary calcium. *J Clin Invest* 1979; 64:729-36.

Garland C, Barrett-Connor E, Rossof AH, et al. Dietary vitamin D and calcium and risk of colorectal cancer: A 19-year prospective study in men. *Lancet* 1985; 1:3079.

Garland CF, Garland FC. Calcium and colon cancer. *Clin Nutr* 1986; 5(4):161-6.

Garland CF, Garland FC, Gorham ED. Can colon cancer incidence and death rates be reduced with calcium and vitamin D? *Am J Clin Nutr* 1991; 54:193S-201S.

Garland CF, Garland FC, Shaw EK, et al. Serum 25hydroxyvitamin D and colon cancer: Eight-year prospective study. *Lancet* 1989; 2:1176-8.

Garland FC, Garland CF, Gorham ED, et al. Geographic variation in breast cancer mortality in the United States: A hypothesis involving exposure to solar radiation. *Prev Med* 1990; 19:614-22.

Grisso JA, Kelsey JL, Strom BL, et al. Risk factors for falls as a cause of hip fracture in women. *New Engl J Med* 1991; 324(19):1326-31.

Heaney RP. Estrogen-calcium interactions in the postmenopause: a quantitative description. *Bone Mineral* 1990; 11:67-84.

Heaney RP, Becker RR, Saville PD. Calcium balance and calcium requirements in middle-aged women. *Am J Clin Nutr* 1977; 30:1603-1611.

Holbrook TL, Barrett-Connor. Calcium intake: covariates and confounders. *Am J Clin Nutr* 1991; 53:741-4.

- Insull W Jr, Henderson MM, Prentice RL, et al. Results of a randomized feasibility study of low-fat diet. *Arch Inter Med* 1990; 150:421-427.
- Jacobsen SJ, Goldberg J, Miles TP, et al. Seasonal variation in the incidence of hip fracture among white persons aged 65 years and older in the United States, 1984-1987. *Am J Epidemiol* 1991; 133(10):996-1004.
- Johnston CC, Slemenda CW, Melton LJ. Clinical use of bone densitometry. *New Engl J Med* 1991; 324(16):110-59.
- Lang P, Steiger P, Fulkner K, et al. Osteoporosis: Current techniques and recent developments in quantitative bone densitometry. *Radiologic Clinics of North America* 1991; 29(I):49-76.
- Lipkin M, Newmark HL, Kelloff G, eds. Calcium, Vitamin D, and Prevention of Colon Cancer. National Cancer Institute, Division of Cancer Prevention and Control, Chemoprevention Branch, Boca Raton: CRC Press, 1991.
- Mazess RB, ed. Osteoporosis Physiological Basis, Assessment, and Treatment. New York: Elsevier Science Publishing Co., Inc., 1990.
- Melton LJ. Epidemiology of osteoporosis: Predicting who is at risk. *Annals of the New York Academy of Sciences* 1990; 592:295-306.
- Melton LJ, Eddy DM, Johnston CC. Screening for osteoporosis. *Annals of Internal Med* 1990; 112:516-28.
- Melton LJ, O'Fallon WM, Riggs BL. Secular trends in the incidence of hip fractures. *Calcif Tiss Inst* 1987; 41:75-84.
- Meunier PJ, Chapuy MC, Arlot ME, et al. Effects of a calcium and vitamin D3 Supplement on non-vertebral fracture rate, femoral bone density and parathyroid function in elderly women. *J Bone Min Res* 1991; 6:SI35, abstract.
- NIH Consensus Development Panel. NIH Consensus Conference. Optimal Calcium Intake. *JAMA* 1994; 272(24): 1942-8.
- Omdahl JL, Garry PJ, Junsaker LA, et al. Nutritional status in a healthy elderly population: Vitamin D. *Am J Clin Nutr* 1982; 36:1225-1233.
- Osteoporosis. *JAMA* 1984; 252:799-802.
- Osteoporosis. NIH Consensus Statement 1984, April 2-4; 5(3):1-16.
- Prince RL, Smith M, Dick IM, et al. Prevention of postmenopausal osteoporosis: A comparative study of exercise, calcium supplementation, and hormone replacement therapy. *New Engl J Med* 1991; 325(17):1189-95.
- Reid IR, Ames RW, Evans MC, et al. Effect of calcium supplementation of bone loss in postmenopausal women. *New Engl J Med* 1993; 328:460-464.
- Riggs BL, Melton LJ. Medical progress series: Involutional osteoporosis. *New Engl J Med* 1986; 314:1676.
- Riis B, Thomsen K, Christiansen C. Does calcium supplementation prevent post-menopausal bone loss? A double-blind controlled clinical study. *New Engl J Med* 1987; 316:173-7.
- Steiger P, Cummings SR, Black DM, et al. Age-related decrements in bone mineral density in women over 65. *J Bone Min Res* 1992; 7:625-32.

Tilyard MW, Spears GFS, Thomson J, et al. Treatment of postmenopausal osteoporosis with calcitriol or calcium. *New Engl J Med* 1992; 326(6):357-62.

Webb A, Pilbeam C, Hanofin N, et al. An evaluation of the relative contributions of exposure to sunlight and of diet to the circulating concentrations of 25-hydroxyvitamin D in an elderly nursing home population in Boston. *Am J Clin Nutr* 1990; 51:1075-1081.

**1-A9.4 Study Methodology**

Cox DR. Regression models and life tables (with discussion). *J Roy Statist Soc B* 1972; 34:187-220.

Cox DR, Oakes D. Analysis of Survival Data. Chapman and Hall, London, 1984.

Espeland MA, Platt OS, Gallagher D. Joint estimation of incidence and diagnostic error rates from irregular longitudinal data. *J Amer Statist Assoc* 1989; 84: 972-79.

Kalbfleisch JD, Prentice RL. The Statistical Analysis of Failure Time Data. John Wiley and Sons, New York, 1980.

Liddell FDK, McDonald JC, Thomas DC. Methods for cohort analysis: Appraisal by application to asbestos mining (with discussion). *J Roy Statist Soc A* 1977; 140:469-90.

Lin X, Liang KY. Efficacy of repeated measures in regression models with measurement error. *Biometrics* 1992; 48: 645-54.

Pepe MS, Self SG, Prentice RL. Further results on covariate measurement errors in cohort studies with time to response data. *Statist in Med* 1989; 8:1167-78.

Prentice RL. A case-cohort design for epidemiologic cohort studies and disease prevention trials. *Biometrika* 1986; 73:1-11.

Prentice RL, Breslow NE. Retrospective studies and failure time models. *Biometrika* 1978; 65:153-8.

Rossouw JE, Finnegan LP, Harlan WR, Pinn VW, Clifford C, and McGowan JA. The evolution of the Women's Health Initiative: Perspective from the NIH. *JAMWA* 1995; 50:50-5.

**Section 1-A9  
Protocol Appendix 9  
Bibliography**

**Table of Contents**

<b>Contents</b>	<b>Page</b>
<b>1-A9.1 Hormone Replacement Therapy, Coronary Heart Disease and Cancer of the Breast and Uterus.....</b>	<b>1-A9-1</b>
<b>1-A9.2 Low-Fat Dietary Pattern, Cancer of the Breast and Colon, and Coronary Heart Disease .....</b>	<b>1-A9-3</b>
<b>1-A9.3 Calcium, Vitamin D, Osteoporosis and Cancer .....</b>	<b>1-A9-7</b>
<b>1-A9.4 Study Methodology .....</b>	<b>1-A9-10</b>